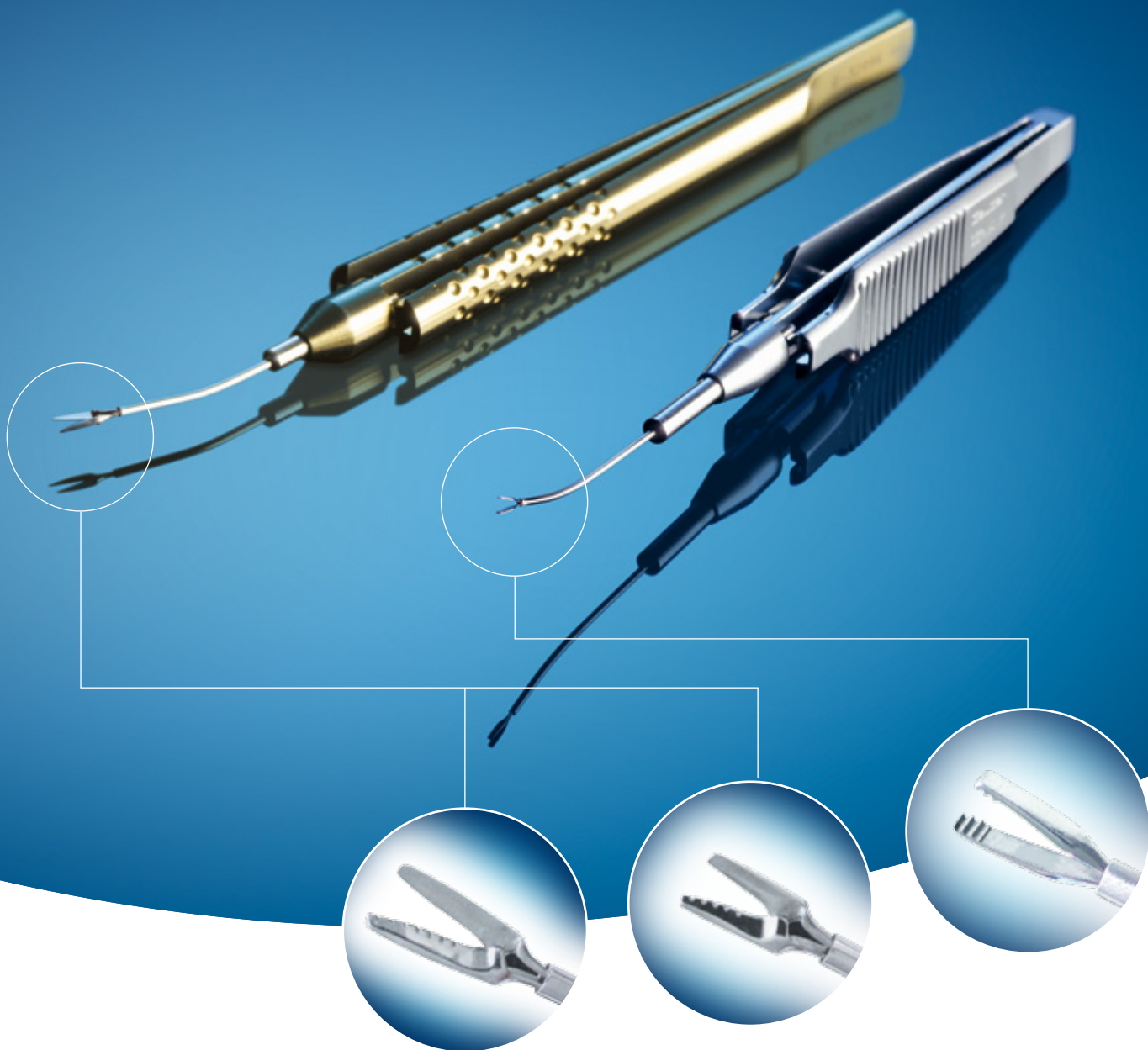


**INNOVATION**  
MADE BY GEUDER®

# IOL EXPLANTATION INSTRUMENTS SNYDER-OSHER



ASTIGMATISM NEUTRAL  
IOL EXPLANTATION THROUGH  
SMALLEST INCISIONS

**Geuder**®  
Precision made in Germany



### SNYDER-OSHER IOL SCISSORS

for cutting acrylic and silicone foldable IOLs  
 lower notched blade to create IOL traction  
 18 gauge / 1.2 mm shaft  
 overall length 150 mm

**G-32996** long model, 4.5 mm blades

**G-32998** short model, 3.5 mm blades

### SNYDER-OSHER IOL FORCEPS

to hold the IOL while cutting it  
 inside the capsular bag  
 2 mm long jaws with 0.5 mm serrated tips  
 22 gauge / 0.7 mm lightly curved shaft  
 overall length 99 mm

**G-32997**

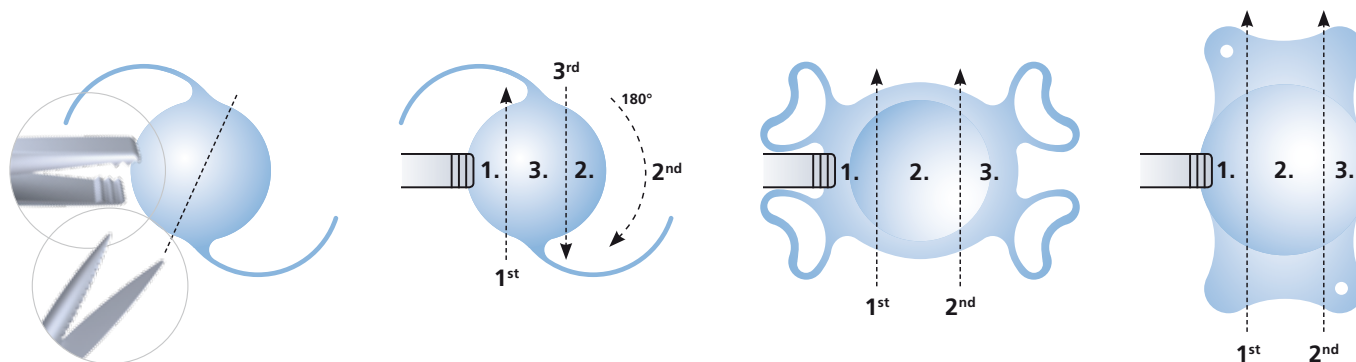
## SAFE AND FAST MINIMALLY INVASIVE EXPLANTATION OF ALL TYPES OF IOLs

### IOL scissors:

- Highest cutting efficiency thanks to sturdy and sharp blades
- No sliding of the lens while cutting thanks to the grooves on the lower cutting blade
- Wide opening angle of the blades due to the special handle geometry

### IOL forceps:

- Secure holding of the lens while cutting it inside the capsular bag
- Easy removal of lens fragments thanks to special grooves in the grasping area



GEUDER AG reserves the right to make changes to technical details in response to recent developments. GEUDER does not assume liability for the accuracy of each individual statement.

Illustrations not drawn to scale.

**Geuder**<sup>®</sup>  
 Precision made in Germany

GEUDER AG  
 Hertzstrasse 4  
 69126 Heidelberg  
 Germany

Phone: +49 6221 3066  
 Fax: +49 6221 303122  
 info@geuder.de  
 www.geuder.com